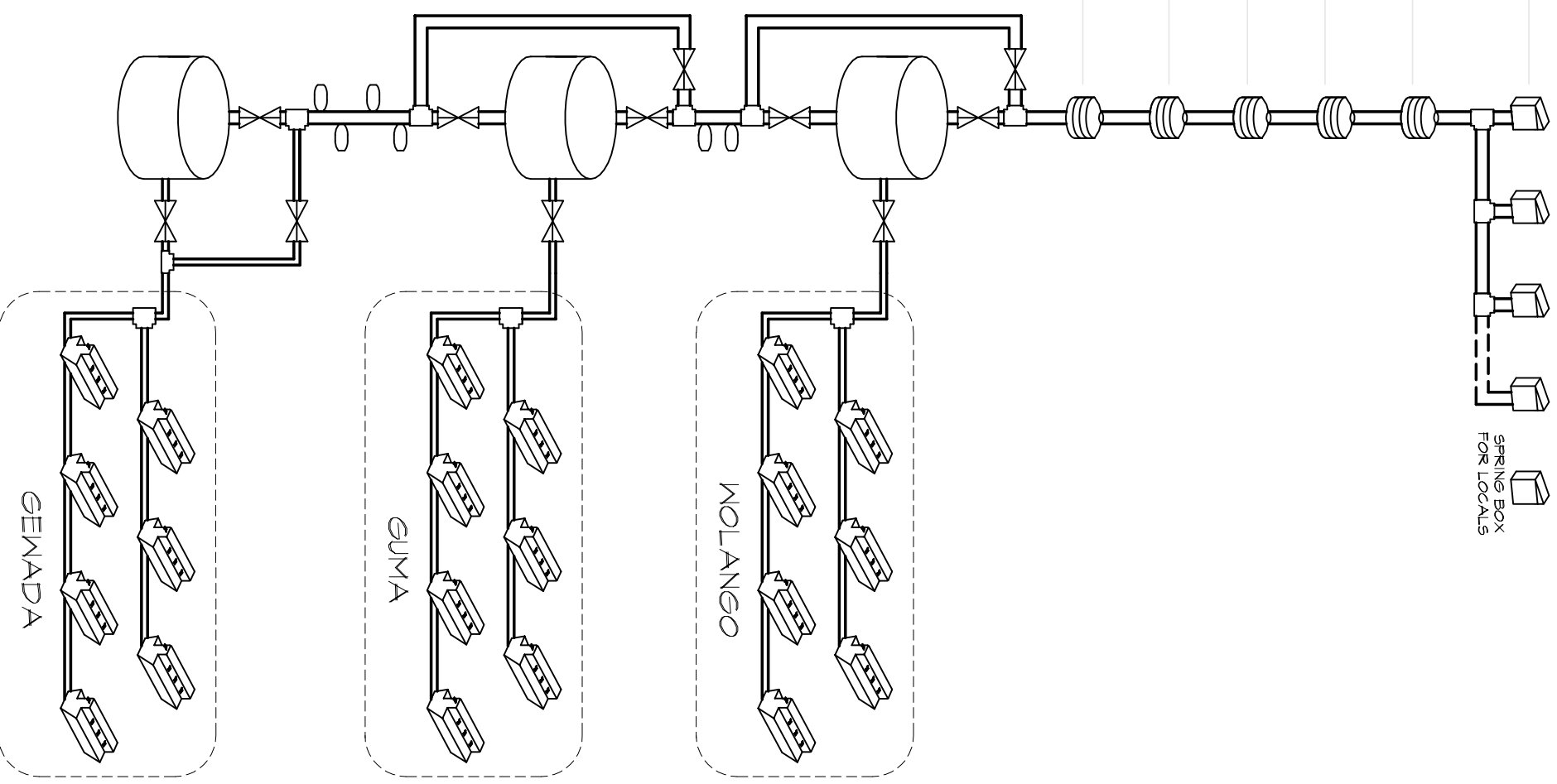


STATION #(M) ELEVATION(M)

10+000	2197
12+500	2072
12+926	1993
13+170	1939
14+633	1865
14+892	1803
15+943	1736
20+429	1673
20+530.837	1624



NOTES:

1. THIS IS A CONCEPTUAL DRAWING THAT SHOWS WHERE ELEMENTS ARE POSITIONED RELATIVE TO EACH OTHER AND HOW THE PIPES CONNECT EACH ELEMENT TOGETHER.
2. SECTIONS OF PIPE BETWEEN ELEMENTS SUCH AS BETWEEN BREAK PRESSURE TANKS MAY REPRESENT MUCH GREATER DISTANCES OF PIPE ALONG THE GROUND.
3. ALL ELEMENTS, DISTANCES, AND SIZES ARE NOT TO SCALE AND SHOULD NOT BE USED FOR OBTAINING DIMENSIONS.
4. ALL VILLAGE DISTRIBUTION POINTS MUST BE BUILT AT LEAST 7 METERS IN ELEVATION BELOW ITS STORAGE TANK.

LEGEND

	SPRING BOX (SEE C-8)
	1000 LITER BREAK PRESSURE TANK (SEE BREAK PRESSURE TANK INFORMATION IN REPORT)
	GATE VALVE
	STORAGE TANK (SEE C-9 TO C-11)
	AIR RELEASE VALVE
	DISTRIBUTION POINT (SEE C-12)
	PIPELINE TEE
	2 INCH DIAMETER PIPE (SEE C-8)
	3 INCH DIAMETER PIPE (SEE C-8)

1 PIPELINE SCHEMATIC